

F4  
amine group can be substituted by a particular peptide attached to the K backbone by a peptidic link. Thus, the first 2 residues are substituted with the sequence QYIKANSKFIGITEL (SEQ ID NO. 13) corresponding to the T cell epitope of TT (amino acid 830 to 844). Residues 3 and 4 are substituted with the sequence CHGSEPCNIHRGKPF (SEQ ID NO. 14) corresponding to the Der pII-derived B cell epitope with a I28N point substitution. Residues 5 and 6 are substituted with the sequence VIIGIK containing a B cell epitope derived from Der pI as shown in Example 4. Residues 7 and 8 are substituted with the sequence PKYVKQNTLKLAT (SEQ ID NO. 18) corresponding to a major T cell epitope of the influenza A virus.

F5  
**In the Sequence Listing:**

Please replace the Sequence Listing of record with the attached substitute Sequence Listing.

**In the Claims:**

Kindly cancel claim 16 without prejudice.

Please amend claims 15 and 30 as follows.

2 15. (Amended) A method for treating an allergy against a house dust mite

F6  
*Dermatophagoides pteronyssinus*, which comprises administering the compound according to claim 18, to a patient in need thereof.

F7  
7 30. (Amended) The compound according to claim 18, which is used to treat an allergy